



Kentucky Wesleyan College

3000 Frederica Street
Owensboro, KY 42301

US EPA RECORDS CENTER REGION 5



438597

Office of the Vice President of Finance

Phone: 270-852-3113

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RECEIVED JUN 08 2012 *sd*

June 6, 2012

Marsha Adams
U.S. Environmental Protection Agency
Enforcement Services Section 1, SE-5J
77 West Jackson Boulevard
Chicago, IL 60604-3590

RE: Request for Information Pursuant to Section 104 of CERCLA for the Texas Township
Drum Site; CERCLIS ID: MIN000510313

Dear Ms. Adams:

Per your recent request for information, Kentucky Wesleyan College submits the following
responses to Enclosure B:

- i. Cindra K. Stiff & Dr. Robert Flachskam; both parties are still employed and here at KWC, but have no personal memory of the company or representatives or removal of chemicals in 1991
- ii. Reviewed all college records pertaining to chemical disposal; found enclosed communication in the Hahn Science Center from Chemical Assistance, Inc. from October 24, 1991, and an inventory listing of items sent to that firm per a notation by Dr. Flachskam on the inventory record
- iii. No other KWC persons have relative information beyond these two documents
- iv. Cannot find any written contract document for the disposal service in 1991 or any other date

Thank you.

Sincerely,

Cindra K. Stiff
Vice President of Finance

WASTE CHEMICALS INVENTORY

January 1992

NUMBER	AMOUNT	TYPE OF MATERIAL
2	4 L	Carbon tetrachloride contaminated with iodine
1	4 L	Carbon tetrachloride, xylene, water mixture
1	4 L	Potassium cyanide, potassium chloride, silver mixture
1	2 L	Methylene Chloride contaminated with nylon
1	2 L	1,1,1,-Trichloroethane contaminated with iodinated vegetable oils
1	2 L	Bromochloromethane contaminated with iodinated vegetable oils
1	2 L	Toluene contaminated with p-benzoquinone and dicyclopentadiene
1	2 L	Carbon tetrachloride contaminated with brominated hydrocarbons (toluene, ethylbenzene, cumene, t-butylbenzene, cyclohexane and methylcyclohexane)
1	4 L	Organic solvent mixture of acetone, hexane butylacetate, ethylacetate, chloroform, methylene chloride, carbon tetrachloride, bromochloromethane, ethylene glycol, naphthalene, cyclohexanone, isopropyl ether
1	4 L	Organic solvent mixture of isopropyl alcohol, hexane, cyclohexanone, butyl acetate, t-butyl alcohol, naphthalene, benzene, petroleum ether, chloroform
1	4 lbs	Yellow phosphorus under mineral oil

Taken away by Chemical Assistant Aug 12, 1992

NOTATION BY DR. ROBERT FLACHSKAM



CHEMICAL ASSISTANCE, INC.

221 Dino Drive • Suite A • Ann Arbor, Michigan 48103 • (800) 535-6650

October 24, 1991

Dr. Robert Flachskam
Professor
Chemistry Department
Kentucky Wesleyan College
Owensboro, KY 42301

Dear Dr. Flachskam:

Thank you for taking the time to talk with me today. As requested I have enclosed information for your review.

Our firm, Chemical Assistance, Inc., specializes in the packaging and removal of laboratory chemicals and laboratory waste. Chemical Assistance, Inc., will provide Kentucky Wesleyan College with the most comprehensive, cost-effective and environmentally secure approach to your material removal needs.

Chemical Assistance, Inc., will provide final disposition for all of your unwanted laboratory chemicals through our network of Reclamation, Reuse and Resale options. Laboratory waste will be treated by licensed and insured disposal facilities.

Our quotation for Kentucky Wesleyan College will include Identification, Packaging, Transportation, and Final Disposition of all materials and the appropriate Documentation to meet all Federal, State and Local Regulations.

Please feel free to call me at (800) 535-6650, with any questions you may have.

Sincerely,

Penny Turner
Customer Relations Associate

Enclosure
/dh

Kentucky Wesleyan College
3000 Frederica Street
Owensboro, Kentucky 42301-6057

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